L Number	Hits	Search Text	DB	Time stamp
1	1	4476469.pn.	USPAT	2003/11/04 18:33
2	406	340/572.4	USPAT	2003/11/04 18:34
3	416	340/572.5	USPAT	2003/11/04 18:34
4	451	340/572.7	USPAT	2003/11/04 18:34
5	152	340/572.9	USPAT	2003/11/04 18:34
6	1338	340/825.49	USPAT	2003/11/04 18:35
—	0	("resonant").PN.	USPAT	2003/11/04 11:09
—	1729	(resonant NEAR frequenc$4) AND field NEAR strength	USPAT	2003/10/27 17:33
—	0	(resonant NEAR frequenc$4) AND field NEAR strength AND (baseline NEAR field NEAR strength)	USPAT	2003/10/27 17:33
—	7	(plurality NEAR resonant NEAR frequenc$4) AND field NEAR strength	USPAT	2003/10/27 17:34
—	63	distinc$4 NEAR resonant NEAR frequenc$3	USPAT	2003/11/04 11:10
—	63	distinc$4 NEAR resonant NEAR frequenc$3	USPAT	2003/11/04 11:42
—	1		USPAT	2003/11/04 11:15
—	2	(identif$5 NEAR resonant NEAR frequenc$3) AND (RFID OR transponder)	USPAT	2003/11/04 11:44
—	50	resonant NEAR (RFID OR transponder)	USPAT	2003/11/04 12:26
—	1	4862160.pn.	USPAT	2003/11/04 12:26
—	90	4862160.uref.	USPAT	2003/11/04 12:30
—	212	340/10.4	USPAT	2003/11/04 12:30
—	37	340/10.4 AND resonant NEAR frequenc$4	USPAT	2003/11/04 13:38
—	38	5446447.uref.	USPAT	2003/11/04 13:38
—	23	5446447.uref. AND (resonant NEAR frequency)	USPAT	2003/11/04 14:46
—	9	sonic AND ultrasonic AND (resonant NEAR frequency) AND transponder	USPAT	2003/11/04 14:50
—	578	sonic AND ultrasonic AND (resonant NEAR frequency)	USPAT	2003/11/04 14:59
—	29	sonic AND ultrasonic AND (resonant NEAR frequency) AND wireless	USPAT	2003/11/04 15:06
—	90	sonic AND ultrasonic AND (radio ADJ frequency) AND wireless	USPAT	2003/11/04 15:20
—	1	6388612.pn.	USPAT	2003/11/04 15:14
—	1	4476469.pn.	USPAT	2003/11/04 16:11
—	1	5446447.pn.	USPAT	2003/11/04 18:32